

BALANCED MULTIPLE CONTAINER CARRIER

ABSTRACT OF THE DISCLOSURE

An integrally molded carrier for balanced lifting and carrying of multiple containers by their necks includes a substantially planar web having multiple nodes defining multiple aligned annular support rings, the web being provided with a flexibly attached U-shaped handle. Annular neck-engaging flanges integral with the web are arranged around the inside of the support rings for releasably engaging the necks of containers.